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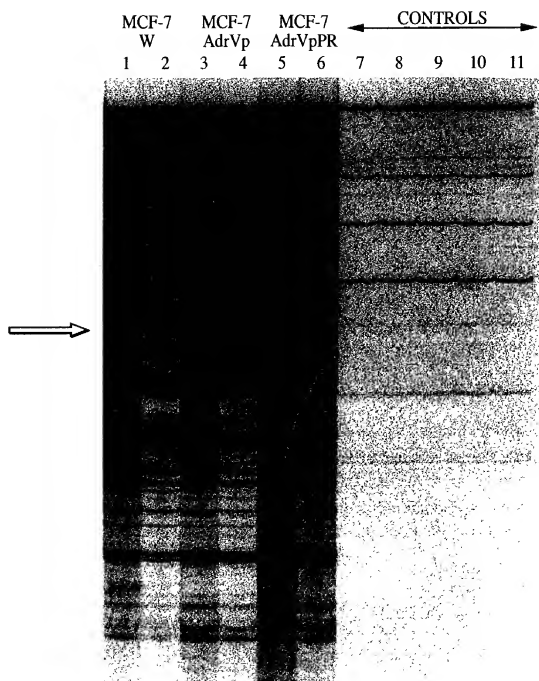


FIG. 1A

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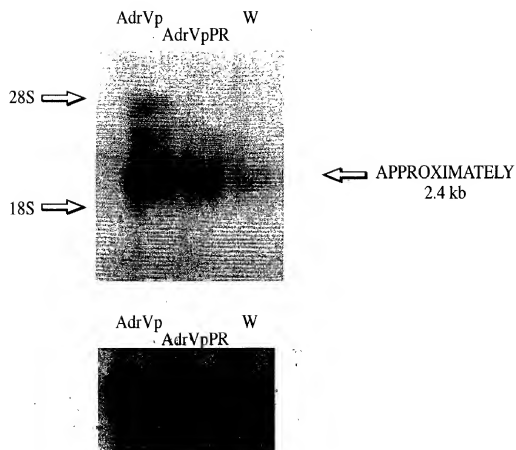


FIG. 1B

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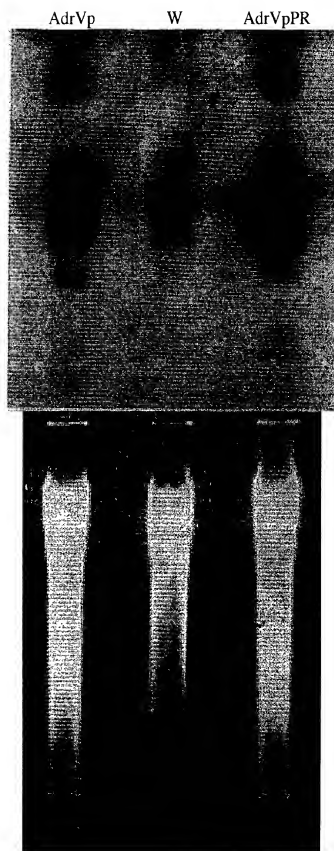


FIG. 1C

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1 MSSSNVEVFI PVSQGNTNGF PATASNDLKA FTEGAVLSFH NICYRVKLKS  
 WALKER A MOTIF  
 51 GFLPCRKPVE KEILSNINGI MKPGLNAILG PTGGKSSLL DVLAARKDPS  
 101 GLSGDVLING APRPANFKCN SGYVVQDDVV MGTTLTVRENL QFSAALRLAT  
 151 TMTNHEKNER INRVIQELGL DKVADSKVGT QFIRGVSGGE RKRTSIGMEL  
 PHOSPHOPANTETHEINE SITE  
 201 ITDPSILFLD EPTTCDSST ANAVLLILKR MSKQGRTIIF SIHQPRYSIF  
 251 KLFDSLTLA SGIMMFHGED QEALGYFESA GYHCEAYNNP ADFFLDIING  
 GLYC  
 301 DSTAVALNRE EDFKATEIIE PSKQDKPLIE KLAIEYVNS FYKETKAELH  
 351 QLSGGEKKKK ITVFKEISYT TSFCHQLRWV SKRSFKNLLG NPQASIAQII  
 GLYC  
 401 VTVVLGLVIG AIYFGLKNDG TGIONPAGVL FFLTTNQCFS SVSAVELFVV  
 TM 1  
 451 EKKLFIHEYI SCYYRVSSXF IGRLLSDLLP MTMLPSIIFT CIVYFMLGLK  
 501 PKADAFFVMM FTLMMVAYSA SSMALAIAG QSVSVATLL MTICFVMMI  
 GLYC  
 551 FSGLLVNLT IASWLSWLQY FSIPRYGFTA LQHNEFLGQN FCPGLNATGN  
 TM 2  
 601 NPCNYATCTG EELVKQCID LSPWGLWKNH VALACMIVIF LTIAYLKLLF  
 TM 3  
 651 LKKYS

FIG. 2A

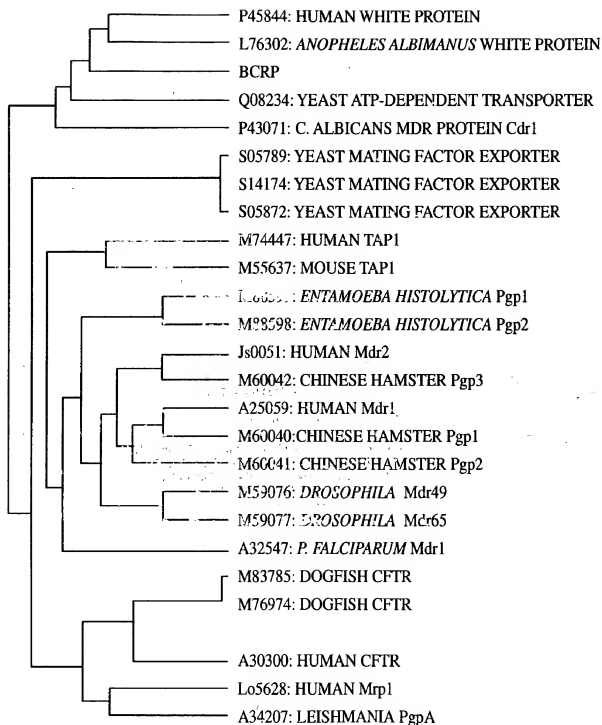


FIG. 2B

1 GGGAGGAGGC AGCCTGTGGA GGAAGTGGGT AGGATTTAGG AACGCACCGT  
51 GCACATGCTT GGTGGTCTTG TTAAGTGGAA ACTGCTGCTT TAGAGTTTGT  
101 TTGGAAGGTC CGGGTGACTC ATCCCAACAT TTACATCCTT AATTGTATAA  
151 GCGCTGCCTC CGAGCGCACG CATCTGAGA TCCTGAGCCT TTGGTTAAGA  
201 CCGAGCTCTA TTAAGCTGAA AAGATAAAAA CTCTCCAGAT GTCTCCAGT  
251 AATGTCGAAG TTTTATCCC AGTGTCACAA GGAAACACCA ATGGCTTCCC  
301 CGCGACAGCT TCCAATGACC TGAAGGCATT TACTGAAGGA GCTGTGTAA  
351 GTTTTCATAA CATCTGCTAT CGAGTAAAC TGAAGAGTGG CTTTCTACCT  
401 TGTCGAAAAC CAGTTGAGAA AGAATATTA TCGAATATCA ATGGGATCAT  
451 GAAACCTGGT CTCAACGCCA TCCTGGGACC CACAGGTGGA GGCAAATCTT  
501 CGTTATTAGA TGTCTTAGCT GCAAGGAAAG ATCCAAGTGG ATTATCTGGA  
551 GATGTTCTGA TAAATGGAGC ACCGCGACCT GCCAATTCA AATGTAATTC  
601 AGGTTACGTG GTACAAGATG ATGTTGTGAT GGGCACTCTG ACGGTGAGAG  
651 AAAACTTACA GTTCTCAGCA GCTCTTCGGC TTGCAACAAC TATGACGAAT  
701 CATGAAAAAA ACGAACGGAT TAACAGGGTC ATTCAAGAST TAGGTETGGA  
751 TAAAGTGGCA GACTCCAAGG TTGGAACTCA GTTTATCCGT GGTGTGTCTG  
801 GAGGAGAAAG AAAAAGGACT AGTATAGGAA TGGAGCTTAT CACTGATCCT  
851 TCCATCTTGT TCTTGGATGA GCCTACAACT GGCTTAGACT CAAAGCACAGC

FIG. 2C-I

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1851 CACTTCTCAT GACCATCTGT TTTGTGTTTA TGATGATTTT TTCAGGCTCTG  
 1901 TTGGTCAATC TCACAACCAT TGCATCTTGG CTGTCATGGC TTCAGTACTT  
 1951 CAGCATITCCA CGATATGGAT TTACGGCITT GCAGCATAAT GAATTTTGG  
 2001 GACAAAACCT CTGCCCAGGA CTCAATGCAA CAGGAAACAA TCCTTGTAAC  
 2051 TATGCAACAT GTACTGGCGA AGAATATTG GTAAAGCAGG GCATCGATCT  
 2101 CTCACCCCTGG GGCTTGTGGA AGAATCACGT GGCCTTGGCT TGTATGATTG  
 2151 TTATTTTCCT CACAATTGCC TACCTGAAAT TGTTATTCT TAAAAAATAT  
 2201 TCTTAAATTT CCCCTTAATT CAGTATGATT TATCCTCACA TAAAAAGAA  
 2251 GCACTTTGAT TGAAGTATTG AATCAAGTTT TTTGTGTGTT TTCTGTTCCC  
 2301 TEGCCATCAG ACTGTTCAG AGCAGCAATT GTTTTAAAGA GATACATTTT  
 2351 TAGAAATCAG AACAACTGA ATTAAACATG AAAGAACCCA AAAAAAAGA  
 2401 TATCACTCAG CATAATGA

FIG. 2C-3

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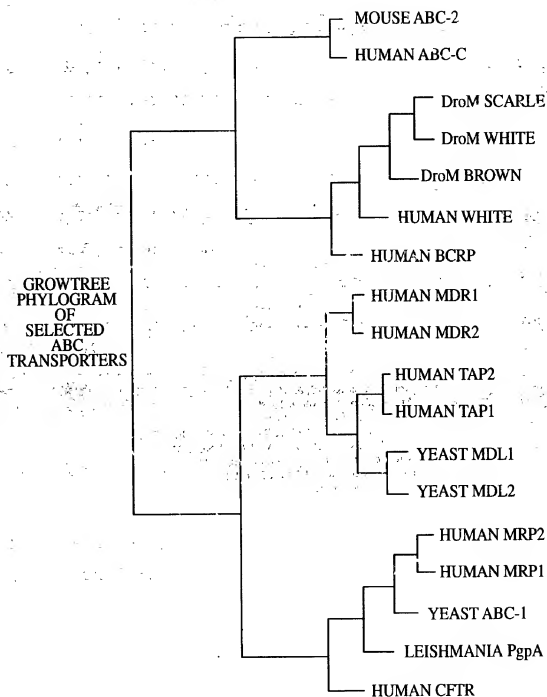


FIG. 2D



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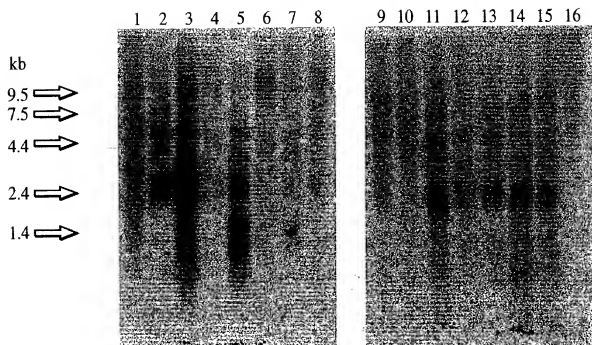


FIG. 3

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CLONE OF  
MCF-7  
CONTROLS UN- pcDNA3-BCRP TRANSFECTED  
AdrVp W CLONED VECTOR 6 8 9 12 25 19  
MCF-7/W CELLS

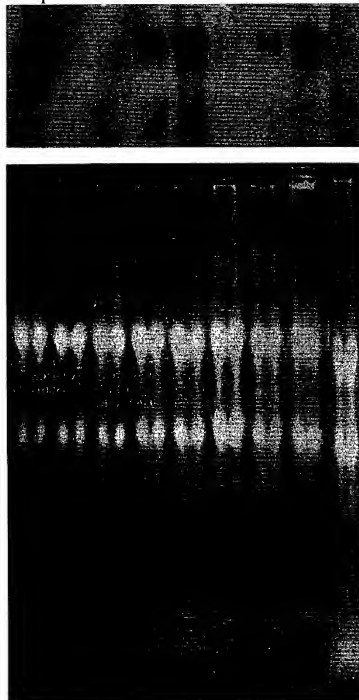


FIG. 4A

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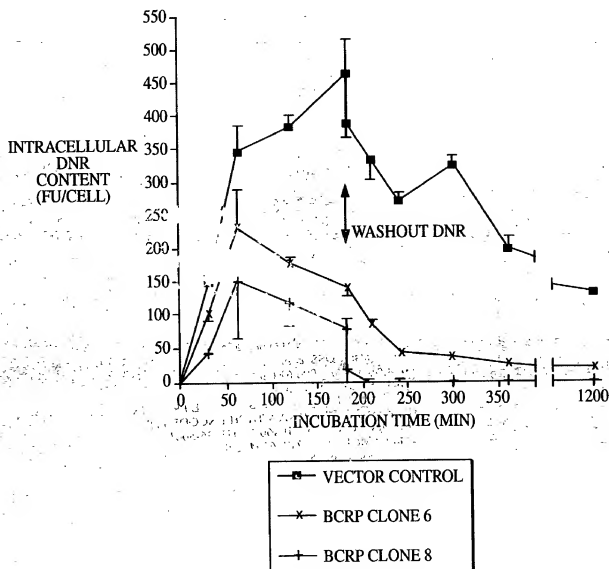


FIG. 4B

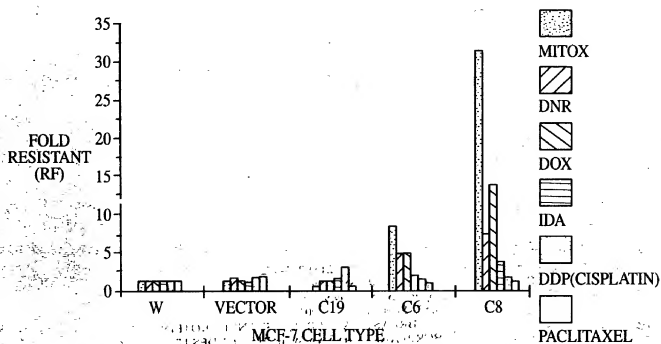


FIG. 4C

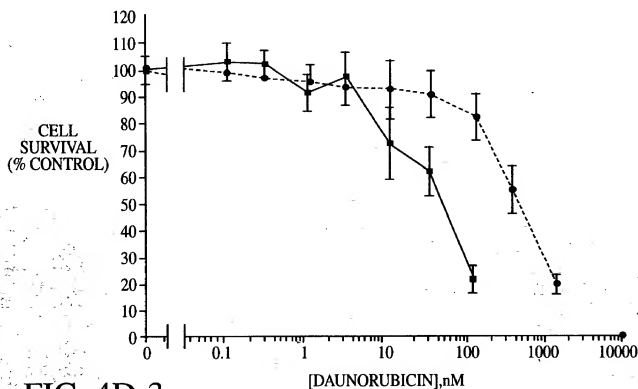


FIG. 4D-3

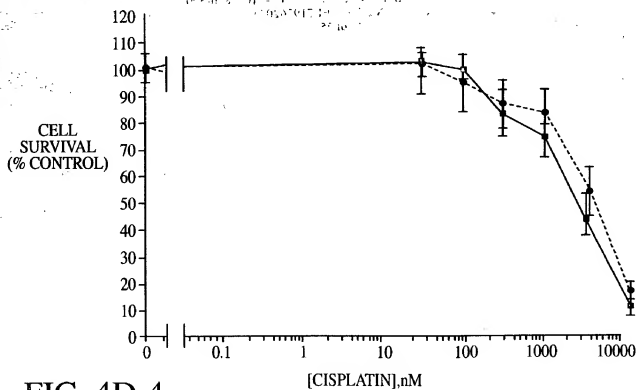


FIG. 4D-4

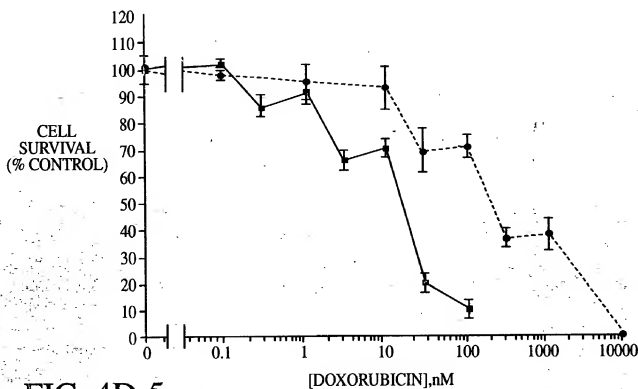


FIG. 4D-5

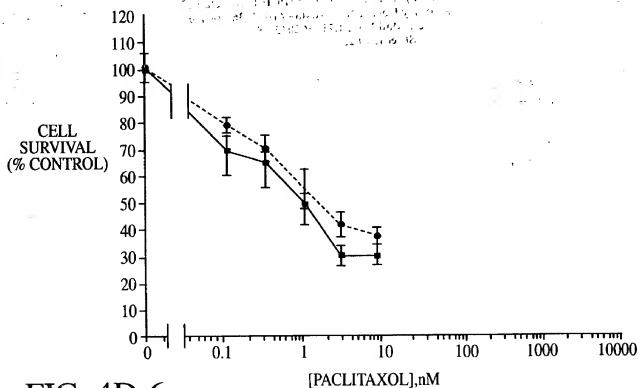


FIG. 4D-6

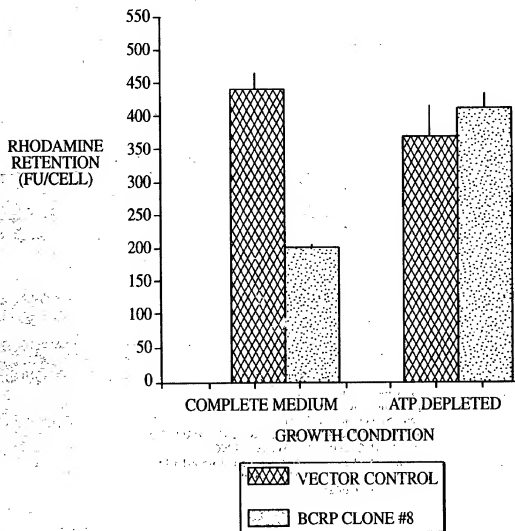


FIG. 4E

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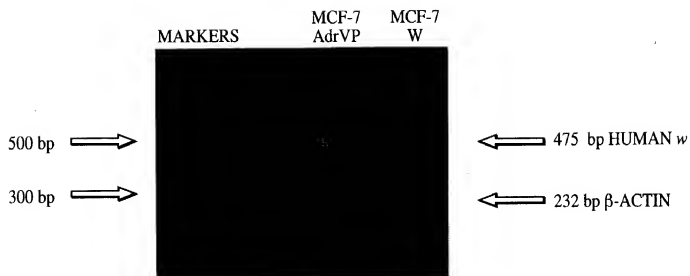


FIG. 6



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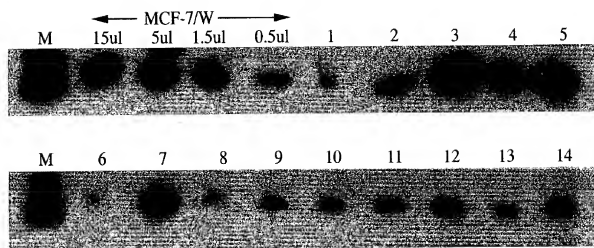


FIG. 7

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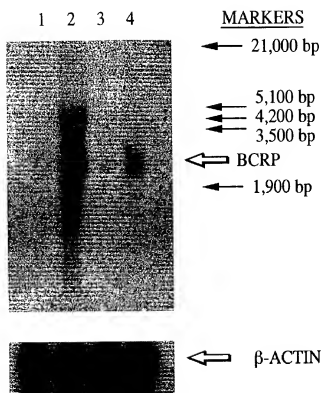


FIG. 8A

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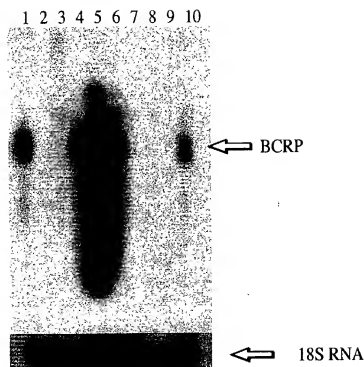


FIG. 8B

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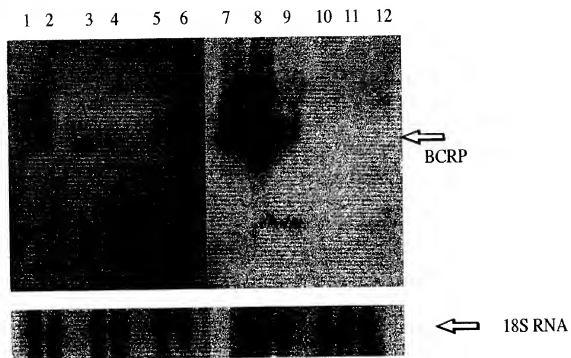


FIG. 8C

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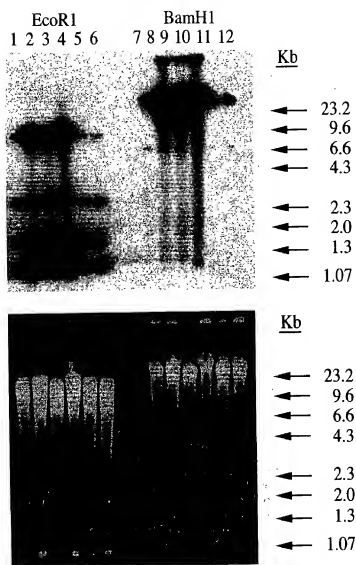


FIG. 9

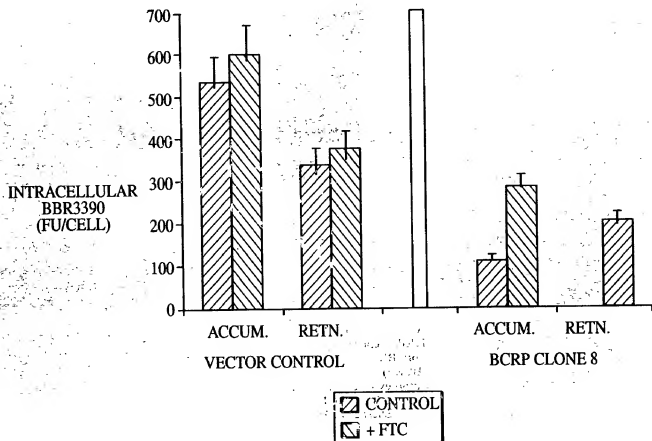


FIG. 10